



COFO

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

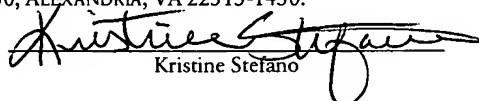
Patentee: LAURENCE W. DAVIES et al.
Issue Date: March 29, 2005
Patent No.: 6,872,273
Appln. No.: 10/015,092
Filing Date: December 11, 2001
Title: METHOD OF MAKING A PULTRUSED PART WITH A REINFORCING MAT

Examiner: Yao, Samchuan Cua
Group Art Unit: 1733
Docket No. 26998-241836

Certificate
JUN 13 2005

Certification of Correction Branch
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

I CERTIFY THAT, ON JUNE 7, 2005, THIS PAPER IS BEING DEPOSITED WITH THE U.S. POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO THE COMMISSIONER FOR PATENTS, P. O. BOX 1450, ALEXANDRIA, VA 22313-1450.


Kristine Stefano

**REQUEST FOR CERTIFICATE OF CORRECTION
OFFICE MISTAKE SUBMITTED UNDER 37 C.F.R. 1.322**

The enclosed Certificate of Correction is submitted to correct errors in this patent arising as a result of an Office mistake.

No fee is believed to be necessary. Should any fee be required, the Commissioner is authorized to charge our Deposit Account No. 06-0029 and notify us of the same.

Respectfully Submitted,

LAURENCE W. DAVIES et al.

By:


Karl G. Schwappach, #35,786
FAEGRE & BENSON LLP
2200 Wells Fargo Center
90 South Seventh Street
Minneapolis, MN 55402-3901
612/766-7773

Dated: June 7, 2005
M2:20718794.01

JUN 13 2005

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 6,872,273

DATED : March 29, 2005

INVENTOR(S) : LAURENCE W. DAVIES et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 34

Line 62, delete the word "bonding" and replace it with -- bending --

MAILING ADDRESS OF SENDER: Karl G. Schwappach
FAEGRE & BENSON LLP
2200 Wells Fargo Center
90 South Seventh Street
Minneapolis, MN 55402-3901
612/766-7773

PATENT NO. 6,872,273

No. of additional copies 0
→

JUN 13 2005